

PALM Intranet



Application Number

IDS Flag Clearance for Application 09753082

IDS Information

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
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EAST Search History

Updated 09/09/2008
(RCE_2)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	931	(714/15).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:48
L2	216	(714/16).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:49
L3	88	(714/19).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:49
L4	479	(714/39).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:49
L5	765	(717/124).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:51
L6	393	(717/128).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:54
L7	16	(Sarra-anthony\$ or eatough-david\$).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/07/09 18:55
L8	2397	configur\$3 same (repair\$4 or fix\$4) same remot\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:56

EAST Search History

L9	657	8 same (application or program or software)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:03
L10	342668	detect\$4 near3 (fail\$4 or error\$4 or problem or fault\$4 or malfunciton)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:57
L11	10	9 same L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:59
L12	87	9 and 10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:00
L13	82	12 and (monitor\$3 or track\$3 or check\$3 same (system adj call))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:01
L14	17700	(fix\$3 or repair\$3) adj3 (application or program or software)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:03
L15	24	13 and 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:03
S1	133712	(continu\$6 or frequent\$4 or often\$4 or repeat\$4) near3 (monitor\$4 or track\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:38

EAST Search History

S2	6040	S1 with (application or program or software)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:56
S3	302858	detect\$4 near3 (fail\$4 or error\$4 or problem or fault\$4 or malfunction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:50
S4	54	S2 with S3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:51
S5	4	S4 same (repair\$4 or fix\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:58
S6	27	S4 and (repair\$4 or fix\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 13:58
S7	5	S6 and ("714"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:45
S8	0	S6 and ("717"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 14:45
S9	12	S6 and (7\$/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 15:04

EAST Search History

S10	15	S6 not S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/11 15:04
S11	886	(714/15.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 12:31
S12	201	(714/16.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:04
S13	444	(714/39.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:30
S14	15	(Sarra-anthony\$ or eatough-david\$).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:54
S15	176097	(continu\$6 or frequent\$4 or often\$4 or repeat\$4) near3 (monitor\$4 or track\$4 or check\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:44
S16	142364	(continu\$6) near3 (monitor\$4 or track\$4 or check\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:45
S17	77284	(continu\$6) near (monitor\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:46

EAST Search History

S18	146015	(continu\$6 or frequent\$4 or often\$4 or repeat\$4) near3 (monitor\$4 or track\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:46
S19	6825	S18 with (application or program or software)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:48
S20	328637	detect\$4 near3 (fail\$4 or error\$4 or problem or fault\$4 or malfunction)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:47
S21	66	S19 with S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:46
S22	32	S21 and (repair\$4 or fix\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:50
S23	7	S22 and ("714"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:24
S24	1828	S17 same S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:48
S25	765	S17 with S20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:48

EAST Search History

S26	48	S25 with (application or program or software)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 13:49
S27	0	(repair\$4 or fix\$4) same S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:55
S28	22	(repair\$4 or fix\$4) and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:09
S29	26	S26 not S28	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:18
S30	1839	(717/100,124,127,128).ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 18:51
S31	0	S21 and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:22
S32	1	(S19 same S20) and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:23
S33	28	(S19 same S20) and ("714"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:25

EAST Search History

S34	2	(S19 same S20) and ("717"/\$.ccls.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/02/07 14:25
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<u>#2</u>	((repair application<in>metadata) <and> (detect error<in>metadata)<and> (remote<in>metadata)	0
<u>#3</u>	((configure<in>metadata) <and> (remote<in>metadata) <and> (repair application<in>metadata)	0
<u>#4</u>	((configure<in>metadata) <and> (remote<in>metadata) <and> (repair application<in>metadata)	0
<u>#5</u>	((track error<in>metadata) <and> (repair application<in>metadata)<and> (remote<in>metadata)	0

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181 [Reviewed articles: A clean slate 4D approach to network control and management](#)
Albert Greenberg, Gisli Hjalmysson, David A. Maltz, Andy Myers, Jennifer Rexford, Geoffrey Xie, Hong Yan, Jibin Zhou
 October 2005 **ACM SIGCOMM Computer Communication Review**, Volume 35 Issue 5

Publisher: ACM Press

 Full text available: [pdf\(313.74 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Today's data networks are surprisingly fragile and difficult to manage. We argue that the root of these problems is the lack of a clean slate 4D approach to network control and management planes--the software and protocols coordinating network elements--and particularly the way the management planes and the control planes are inexorably intertwined. We advocate a complete refactoring of the functionality and propose three key principles: 1) separating the control and management planes, 2) separating the control and management planes, and 3) separating the control and management planes. We believe that these principles will lead to more robust and reliable networks.

Keywords: control, network management, robustness
182 [BASE: Using abstraction to improve fault tolerance](#)
Miguel Castro, Rodrigo Rodrigues, Barbara Liskov
 August 2003 **ACM Transactions on Computer Systems (TOCS)**, Volume 21 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(438.18 KB\)](#)

 Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Software errors are a major cause of outages and they are increasingly exploited in malicious attacks. Byzantine fault tolerance (BFT) can mask some software errors but it is expensive to deploy. This paper describes a replication technique, BASE, which provides BFT with Byzantine fault tolerance and to improve its ability to mask software errors. BASE reduces cost because it enables the use of commodity hardware and software. It improves availability and reduces the cost of deployment.

Keywords: Byzantine fault tolerance, N-version programming, asynchronous systems, proactive recovery, stability
183 [Data base system objectives as design constraints](#)
Mary E. Snuggs, Gerald J. Popek, Ronald J. Peterson
 December 1974 **ACM SIGMIS Database**, Volume 6 Issue 3

Publisher: ACM Press

 Full text available: [pdf\(724.77 KB\)](#)

 Additional Information: [full citation](#), [references](#)

EAST Search History

L18	189090	detect\$4 near3 (fail\$4 or error\$4 or problem or fault\$4 or malfunction)	US-PGPUB; USPAT	OR	ON	2006/07/09 19:41
L19	13577	(fix\$3 or repair\$3) adj3 (application or program or software)	US-PGPUB; USPAT	OR	ON	2006/07/09 19:42
L20	27	17 and 18 and 19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:42
L21	1	20 and 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:43
L22	0	20 and 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:43
L23	1	20 and 16	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:43
L24	0	20 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:43
L25	0	20 and 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:43
L26	0	20 and 5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:44

EAST Search History

L27	0	20 and 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/09 19:44
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